

$\frac{1}{16}$  S. on N of the S. W. corner then went to the  $\frac{1}{8}$  S. on the S. side of S. W. Dr thence  $N 5^{\circ} 12' W$  39.75 lks to  $\frac{1}{8}$  S. on the North side of Said Dr. then returned to where the last 2 lines cut each other at right angles in the center of Said Dr and Established a  $\frac{1}{16}$  S. Witness Trees  
 W. Oak 24 S.  $80^{\circ} 15' W$ . 19 $\frac{1}{2}$   
 " " 30 N  $70^{\circ} 30' E$  51 $\frac{1}{2}$

Then returned to the  $\frac{1}{8}$  S. on the N side of S. W. Dr thence  $N 5^{\circ} 10' W$ . 58.60 links to the  $\frac{1}{8}$  S. East of the N.W. ful corner Then went to  $\frac{1}{8}$  S. West of the N.E. full Corner thence S.  $5^{\circ} 50' E$ . 56.53 links to the  $\frac{1}{8}$  S. West of the  $\frac{1}{4}$  S. on East side of said section then went to the  $\frac{1}{16}$  S. North of the center thence  $N 82^{\circ} 40' E$  to the  $\frac{1}{16}$  S. South of the N.E. full Corner then Returned to where the last 2 lines cut each other at right angles and there Established a corner Witness  
 W. Oak 18 S  $69^{\circ} W$ . 25 W Oak 14 S  $24^{\circ} E$  34 $\frac{1}{2}$

All Parties Concerned Chain Bearers. Bearing Chain on those lines which did not bound their Respective premises

J. C. Brown C.S. of G.C.

June 8-9-1840 Surveyed for James Franklin, Fielding O. Daniel & David Gillmore in Sec 35 Town 6 R 5 W Conn. at the  $\frac{1}{4}$  S. on the N side of Said Sec thence  $S 82^{\circ} 40' W$  39.62 to N.W. ful corner then returned back on Said line 19.81 lks and Established  $\frac{1}{8}$  S. Sand Rock witness trees  
 W Oak 48 in S  $66^{\circ} 45' E$  20 $\frac{1}{2}$  lks  
 do 34 N  $21^{\circ} 45' W$  9 $\frac{1}{2}$  links

Thence  $S 5^{\circ} E$  to the center line running from  $\frac{1}{4}$  S. on the W to the  $\frac{1}{4}$  on the East found myself 20 links to the left of the Center  $\frac{1}{4}$  and the  $W \frac{1}{4}$  corrected error Then went to the Center  $\frac{1}{4}$  thence  $N 5^{\circ} 10' E$  20 $\frac{1}{2}$  lks it being  $\frac{1}{2}$  the distance to the  $N \frac{1}{4}$  S. and established a corner in a field no witness thence  $S 82^{\circ} 10' W$  39 $\frac{1}{2}$  lks to the  $\frac{1}{16}$  on the west side of the N.W. Dr. then returned back to the point where the two lines cutting

the N.W. Dr into forties cross each other at right angles and Established  $\frac{1}{16}$  S. Dogwood 5 in. dia  $N 55^{\circ} 45' E$  11 $\frac{1}{2}$  Sassafras 3 in dia  $S 53^{\circ} W$  7 $\frac{1}{2}$  No allowance for varia  
 David Gillmore James Franklin { J. C. Brown C.S. of G.C.  
 & Zachariah Barker Chain Bearers.

June 12-1840 Surveyed for Eli Fancett in town 7 R 4 W commencing at the  $\frac{1}{4}$  S. on the S. side thence  $N 1^{\circ} 40' W$  80 $\frac{1}{2}$  links then went to the  $\frac{1}{4}$  S. on the East side thence  $S 84^{\circ} 5' W$  74 $\frac{1}{2}$  links 18 links then returned to the point where the two lines cut each other at Right angles and there Established a center  $\frac{1}{4}$  S. Witness trees

Beech 15 N  $9^{\circ} W$  33

do 20 S  $56^{\circ} W$  64

Making from the center to  $\frac{1}{4}$  S. on the west 34 $\frac{1}{2}$  links 23 lks  
 " " " " " " " South 40 $\frac{1}{2}$  links 18 lks

P.S. the original field notes not calling for any witness trees at the  $\frac{1}{4}$  on the west I made the  $\frac{1}{4}$  S. on the E side of Sec 36 in town 7 R 5 the corner the field notes calling for a white oak 36 in dia corner tree it being down I placed a stake as near the spot as I could get it and witnessed it Beech 14 S  $65^{\circ} E$  30

" 14 N  $2^{\circ} E$  18

two of Mr. E. Fancett's sons (names don't recollect) Chain Bearers John C. Brown

County Surveyor of Greene County.

June 9 & 10<sup>th</sup> 1840 Surveyed off the Town Lots in the place called Scotland by the Request of T. Barker Sen and O. T. Barker Proprietors now of part and Original Proprietors of the whole Premises commencing at the one fourth stake on the East side of Sec 36 of Town No 6 R 5 West thence  $N 33^{\circ} 50' E$  48 $\frac{1}{2}$  links no allowance for variation thence  $S 84^{\circ} 10' W$  50 width of Main street to a stake then on the same course and Bearing 120 f do 10 ft do 120 f. do 40 ft width of street